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TO 1700

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF

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#21/10

MARIO SANDOR ET AL

: EXAMINER: YOON

SERIAL NO: 09/702,724

:

FILED: NOVEMBER 1, 2000

: GROUP ART UNIT: 1714

RCE FILED: FEBRUARY 12, 2003

FOR: AQUEOUS POLYMER DISPERSIONS:

## **REQUEST FOR RECONSIDERATION**

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Responsive to the Office Action dated March 4, 2003, Applicants respectfully request reconsideration of the above-identified application in view of the following remarks.

Claims 1 and 4-29 remain pending in the application.

## **REMARKS**

As claimed in Claim 1, the present invention is an aqueous polymer dispersion having a minimum film-forming temperature of below  $+65^{\circ}$ C comprising at least one film-forming polymer in the form of dispersed polymer particles comprising a polymer phase P1 and a different polymer phase P2, the polymer dispersion obtained by free-radical aqueous emulsion polymerization comprising the following steps: i) polymerization of a first monomer charge M1 to give a polymer P1 having a theoretical glass transition temperature  $T_g^{(1)}$  (according to Fox) and ii) polymerization of a second monomer charge M2 to give a polymer P2 having a theoretical glass transition temperature  $T_g^{(2)}$  (according to Fox) which is